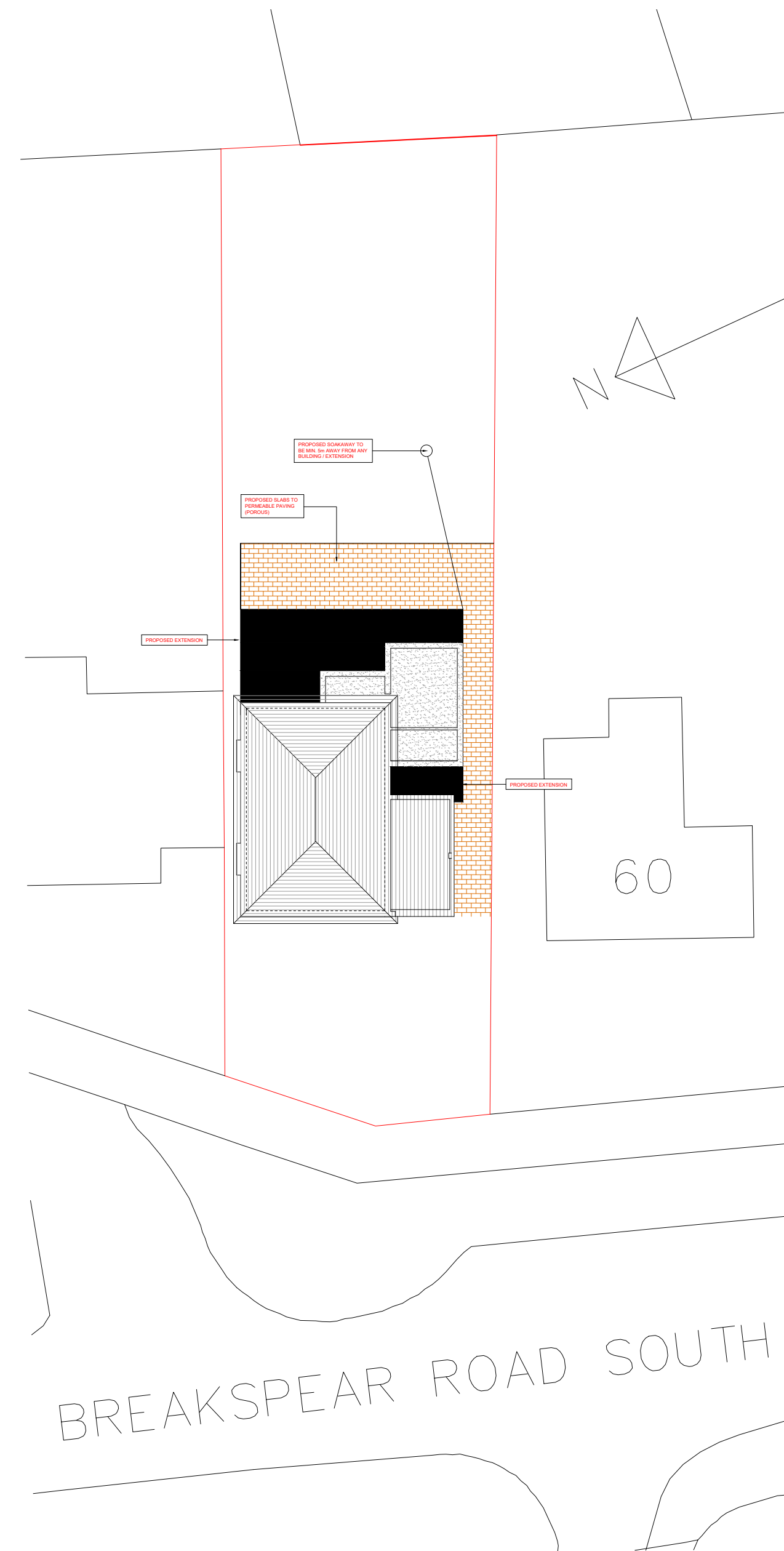
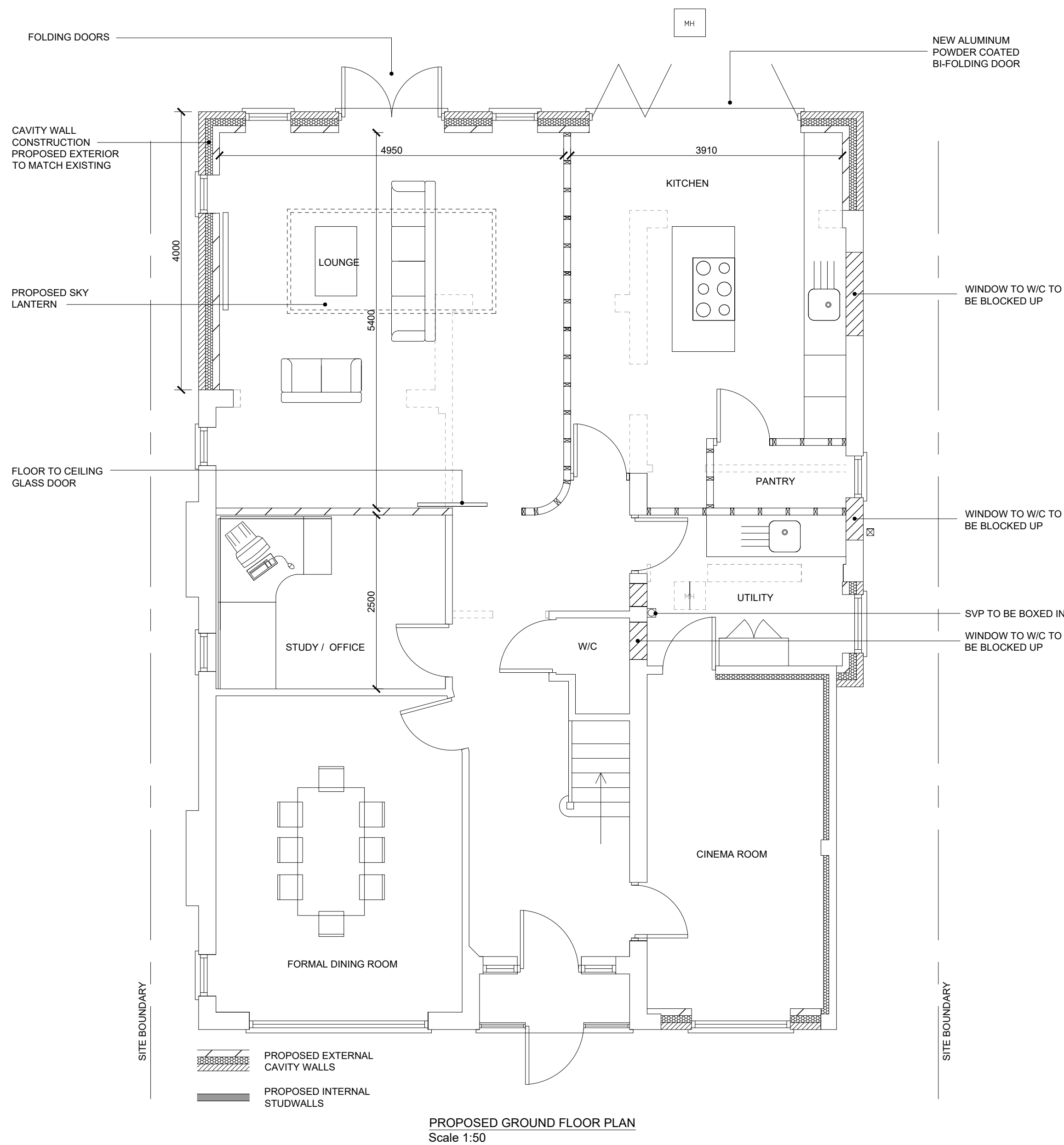
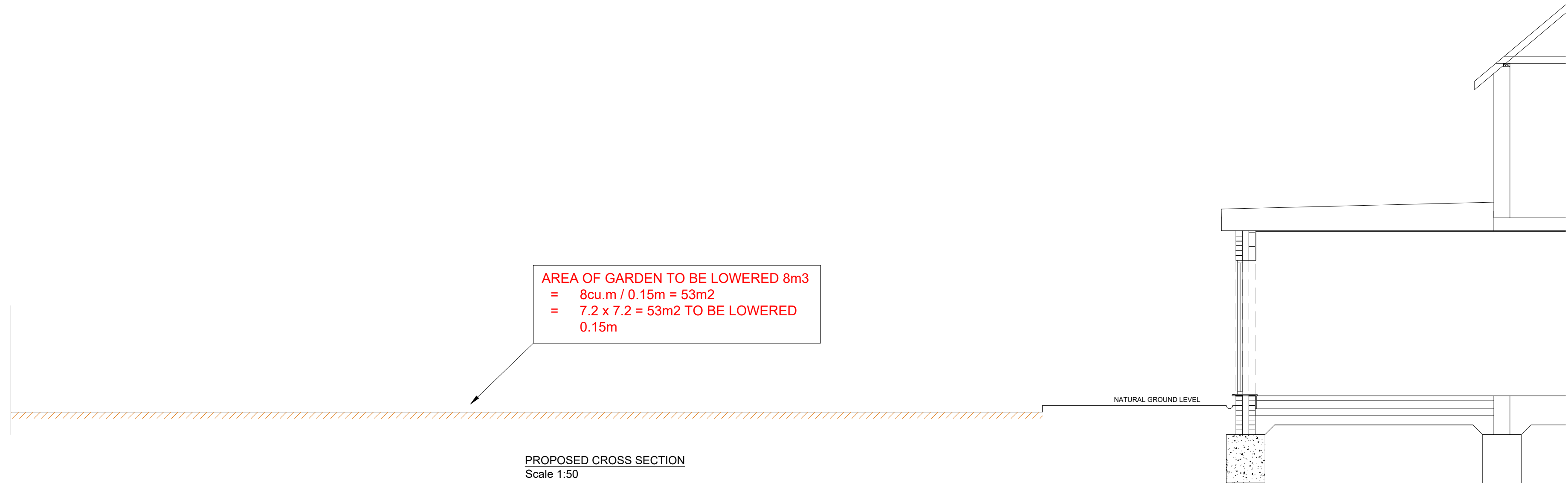




FLOOD RESISTANCE AND RESILIENCE MEASURES

1. EXTERNAL VENTILATION OUTLETS, UTILITY POINTS AND AIR BRICKS FITTED WITH REMOVABLE WATERPROOF COVERS
2. GROUND LEVEL ELECTRICAL MAIN RING RUN FROM HIGHER LEVEL; AND ON SEPARATELY SWITCHED CIRCUIT FROM FIRST FLOOR
3. ELECTRICAL INFORMER AND METER SITUATED AT HIGHER LEVEL
4. BOILERS, CONTROL AND WATER STORAGE / IMMERSION INSTALLED AT HIGHER LEVEL;
5. GAS METER INSTALLED AT HIGHER LEVEL
6. PLUMBING INSULATION OF CLOSED - CELL DESIGN
7. NON-RETURN VALVES FITTED TO ALL DRAIN AND SEWER OUTLETS
8. MANHOLE COVERS SECURED
9. CONCRETE SLAB FLOOR CONSTRUCTION
10. DE MOUNTABLE FLOOD BARRIER OR SIMILAR IN FRONT OF BI-FOLD DOOR AND PATIO DOOR
11. RIGID PI BOARDS TO BE USED WITH CAVITY.
12. KITCHEN MADE FROM RESILIENT MATERIALS

These drawings should be approved by local Authority		
No dimensions to be scaled from this drawing. All dimensions to be checked on site. This drawing is copyright and should not be reproduced without permission of the Architects		
Rev	Description	
B	Amendment	
E	UTILITY DOOR CHANGED TO A WINDOW WITH HIGH CILL. TWO WINDOWS INSERTED AND ONE PATIO DOOR REMOVED. NOTES ADDED	
Project		
62 Breakspear Road South ICKENHAM UB10 8HE		
Drawing		
<u>PROPOSED PLANS AND FLOOD RESISTANCE DETAILS</u>		
SCALE As Shown	Date	Drawing no. 20_22_06